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The first two books of this series were designed to fit the needs of the first and second years of the junior high school. The book is for the last year of junior high school, or the first year of an ordinary high school.

It includes some arithmetic, the elements of algebra with many of the complications omitted, and quite a good deal of geometry, including both measurement and some of the demonstrative geometry.

The book is consistent in the way it completes the course for the junior high school, but it does not seem to exactly fit the best thought on what should be taught in the first year of the ordinary high school.

Famous Generals of the War. By CHARLES H. L. JOHNSON. Boston: The Page Company. Pp. 310. \$2.00 net.

The subjects treated in this volume are: Joffre, French, King Albert, Foch, Haig, Pershing, Petain, Diaz, Allenby, Maude, D'Esperey, De Castelnau, Smuts, Byng; and in the accounts given the great battles and crises of the war are woven so that one who reads the book will have a very good account of the war. The language is vivid and forceful and the illustrations are good.

Henley's Twentieth Century Book of Recipes, Formulas and Processes. New York: Norman W. Henley Publishing Co. \$4.00.

This book of 800 pages is the most complete book of recipes ever published, giving thousands of recipes for the manufacture of valuable articles for every-day use. Hints, helps, practical ideas and secret processes are revealed within its pages. It covers every branch of the useful art.

The book to which you may turn with confidence that you will find what you are looking for. A mine of information, up-to-date in every respect. Contains an immense number of formulas that every one ought to have that are not found in any other work.

Threads and Thread Cutting. By COLVIN and STABEL. New York: Norman W. Henley Publishing Co. Third edition. 35 cents.

This clears up many of the mysteries of thread cutting, such as double and triple threads, internal threads, catching threads, use of hobs, etc. Contains a lot of useful hints and several tables.

House Wiring. By THOMAS W. POPPE. New York: Norman W. Henley Publishing Co. Third edition revised and enlarged. 125 pages, fully illustrated, flexible cloth. 75 cents.

Describing and illustrating up-to-date methods of installing electric light wiring. Contains just the information needed for successful wiring of a building. Fully illustrated with diagrams and plans. It solves all wiring problems and contains nothing that conflicts with the rulings of the National Board of Fire Underwriters.